FIGURE 1A

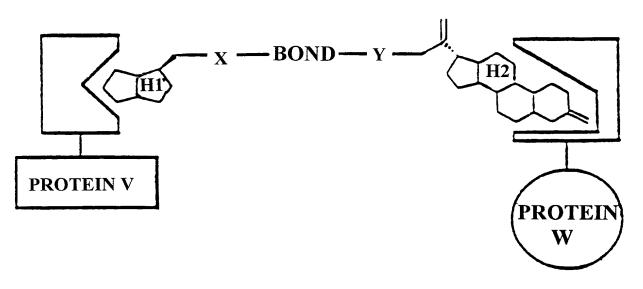
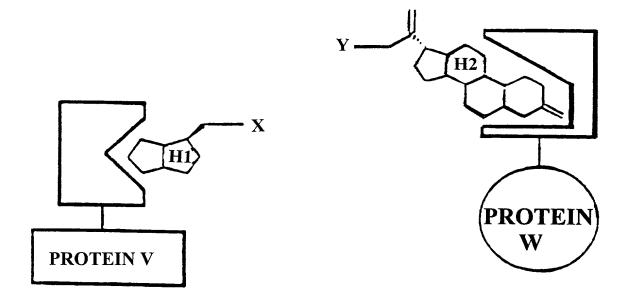


FIGURE 1B



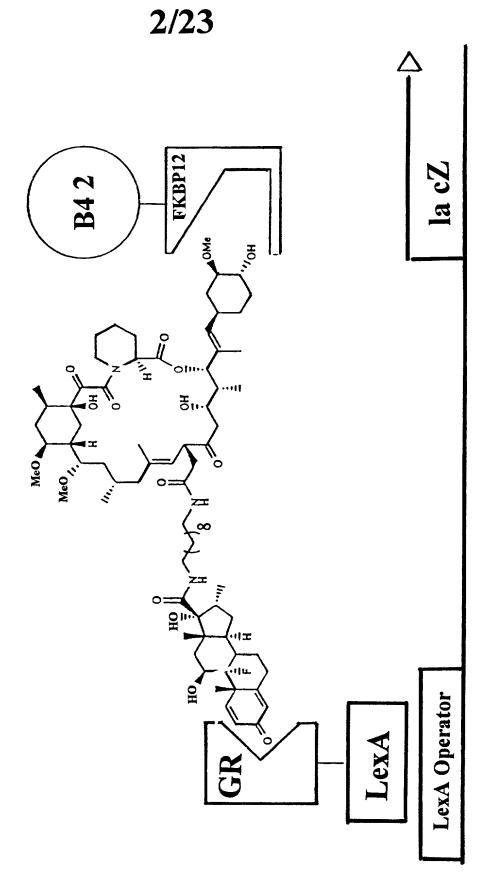


FIGURE 5A FIGURE 5A HO F H O

FIGURE 5B

FIGURE 7A

$$\begin{array}{c} CO_2 \\ CO_2 \\ CO_3 \\ CO_4 \\ CO_5 \\ CO_7 \\ CO$$

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FIGURE 7B

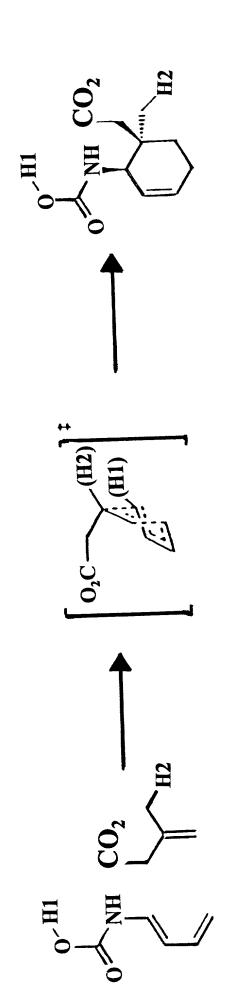
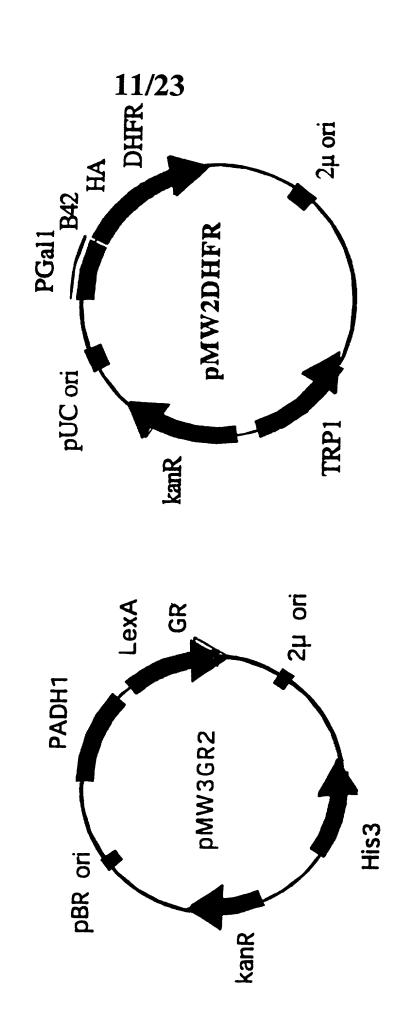


FIGURE 8B

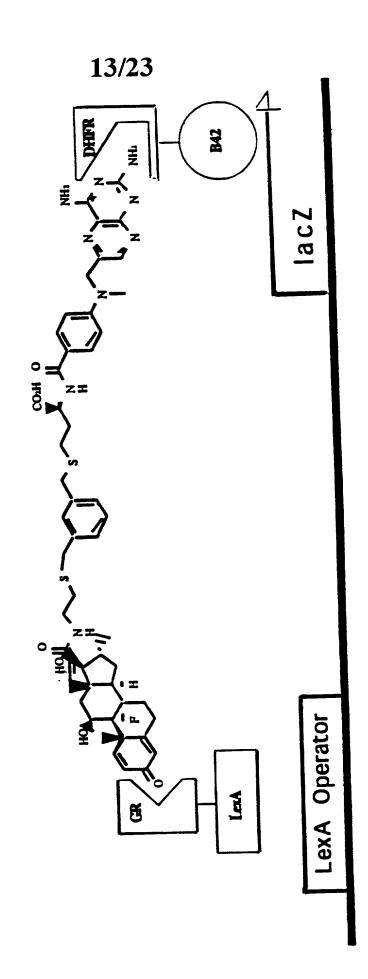
O₂C

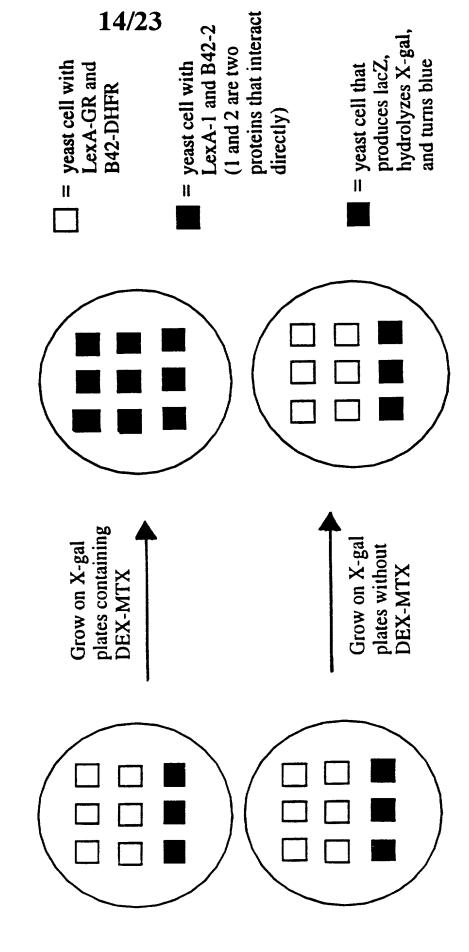
$$A_1$$
 A_2
 A_3
 A_4
 A_4
 A_4
 A_4
 A_4
 A_4
 A_4
 A_5
 A_4
 A_5
 A_4
 A_5
 A_5

FIGURE 11









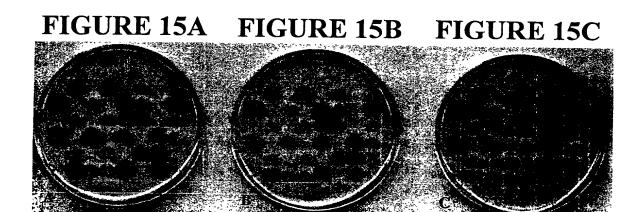
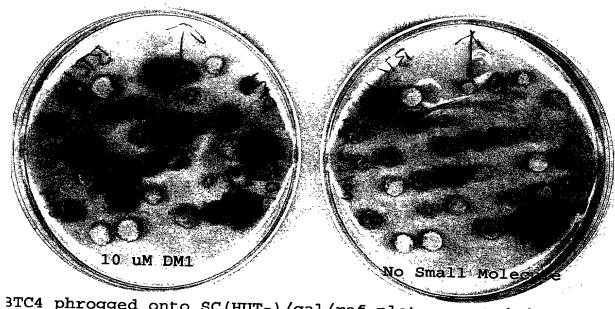


FIGURE 16A



3TC4 phrogged onto SC(HUT-)/gal/raf plates containing X-ga

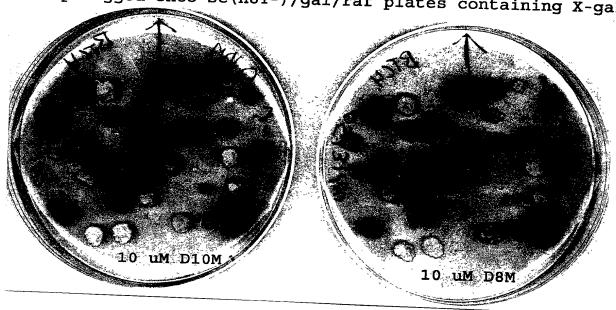


FIGURE 16B

PLATE NAME: BTC4

PURPOSE: DXM SCREENING

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	V134Y V375	V375Y		V493Y	V493Y V513Y V496V	$\Lambda 90V\Lambda$	
					TCTC	1 1/1	
V 493 I		V514Y	Y V508Y		V507Y		V/517V
11	INFUNIX				1 1001		I / I C A
V 216 V	V 201 Y		V504Y	V504Y V494Y V407V V510V	V497V	V510V	
				T /	1 // T	INICA	
	V512Y	V498Y	V502Y V515Y	V515V		VSIKV MADOW	VIADOLI
;				TOTO		IOICA	V 4 9 9 Y
V 2005 Y		V509Y	V519V		V511V	1150011	VICOLX
T			エノエグ・		VJIII	Y 00CV X 02CV 111CV	X 900 X
	V508Y V381Y	V381Y		V379Y V560V V133V	V560V	V122V	
				1/10		T CCT A	

FIGURE 17A

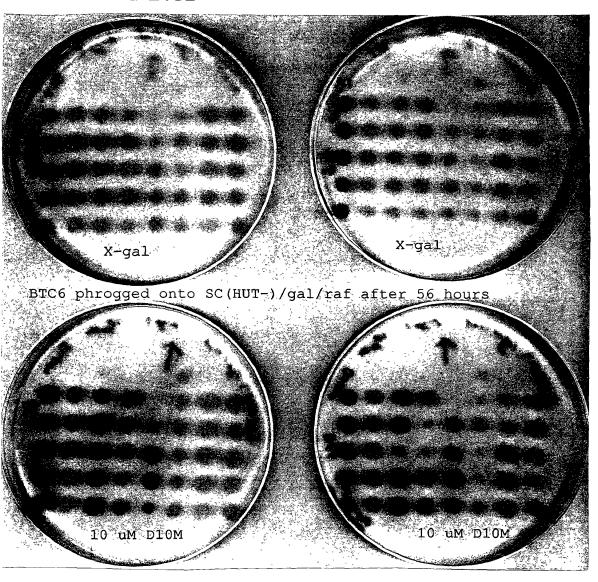
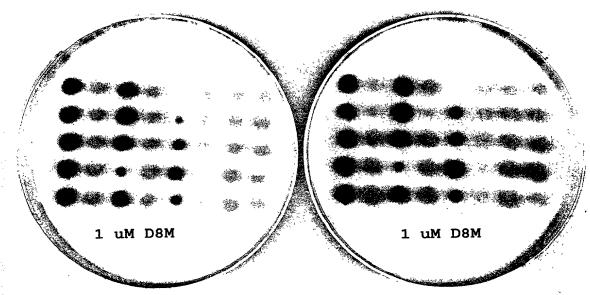


FIGURE 17B



BTC6 phrogged onto SC(HUT-)/gal/raf after 60 hours

FIGURE 17C

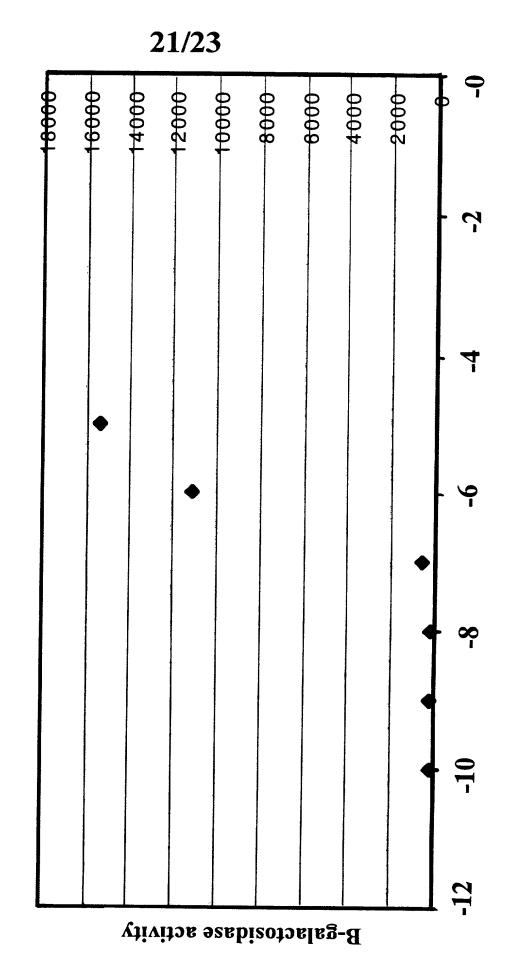
PLATE NAME: BTC6

PURPOSE: DXM SCREENING

20/23

Y	Y	Y	Y	Y	
V560Y	V560	V560	V560	V560	
V37Y	A6LEA	Y979Y	Y379Y	Y975V	
V512Y	V512Y	V512Y	V512Y	V512Y	
7 V504Y V506Y V512Y V37Y	V504Y V506Y V512Y V379Y V560Y	V504Y V506Y V512Y V379Y V560Y	V504Y V506Y V512Y V379Y V560Y	V504Y V506Y V512Y V379Y V560Y	
V504Y	V504Y	V504Y	V504Y	V504Y	
V494Y	V494Y	V494Y	V494Y	V494Y	
V381Y	V381Y	V381Y	V381Y	V381Y	
V134Y	V134Y	V134Y	V134Y	V134Y	

B-galactosidase activity of V494Y using varying concentrations of D8M FIGURE 18



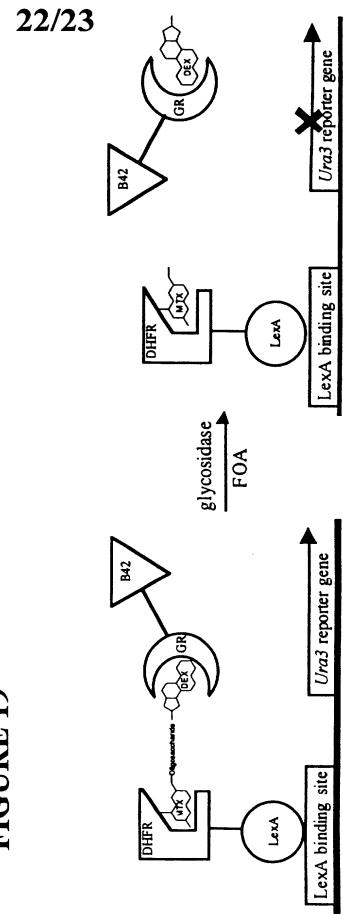


FIGURE 19